

Claims

1. Brush system having a retaining body (3) held by a retaining handle (2), on which a cleaning element (4) can be fixed in a first functional position (6), **characterized in that** the cleaning element (4) can be transferred from the first functional position (6) into at least one second functional position.

2. Brush system according to claim 1, **characterized in that** the cleaning element (4) is configured in tube or hose shape and surrounds the retaining body (3).

3. Brush system according to one of the preceding claims, **characterized in that** the cleaning element (4) rests against the retaining body (3) with elastic bias, and can be wedged in place on the latter by means of the retaining handle (2).

4. Brush system according to one of claims 1 to 3, **characterized in that** the cleaning element (4) has a slightly smaller circumference than the retaining body (3).

5. Brush system according to one of claims 1 to 4, **characterized in that** the cleaning element (4) is a cleaning plush.

6. Brush system according to one of the preceding claims, characterized in that the retaining body (3) has lateral depressions, into which the elastically deformable retaining handle (2) engages with a non-positive and a positive lock and in this connection wedges the cleaning element (4) in between itself and the retaining body (3).

7. Brush system according to one of claims 1 to 6, characterized in that the retaining body (3) consists of a stiff, elastic foam material.

8. Brush system according to one of claims 1 to 7, characterized in that the retaining body (3) has a working surface (7) that is rectangular when viewed in cross-section, having two straight working edges (8, 9).

9. Brush system according to one of claims 1 to 7, characterized in that the retaining body (3) has a working surface (11) that is triangular when viewed in cross-section, having a working edge (12) that comes to a point.

10. Brush system according to one of claims 1 to 7, characterized in that the retaining body (3) has a working surface

(13) that is round when viewed in cross-section, with a round working edge (14).

11. Brush system according to one of the preceding claims, **characterized in that** the retaining handle (2) has an Ω -shaped configuration, in cross-section, having a center axis Y-Y, whereby two pressure ridges (18) that lie diametrically opposite one another, with reference to the center axis, are disposed on the retaining handle (2), oriented in opposite directions, which run perpendicular to the retaining body (3).

12. Brush system according to claim 11, **characterized in that** an extension (21) that projects perpendicular away from the pressure ridges (18) is disposed on the free ends of the pressure ridges (18), in each instance, which extension runs parallel to the retaining body (3) and is oriented towards the working edge (8; 12; 14).